

Date: Sat, 4 Dec 93 16:34:46 PST
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V93 #1424
To: Info-Hams

Info-Hams Digest Sat, 4 Dec 93 Volume 93 : Issue 1424

Today's Topics:

Alinco DJF1T-HP dead
CENSORSHIP WARNING
FT530 receiver probl
Hamradio with deer hunting!
Help: dotted decimal address of arrl.org
HYPOCRISY WARNING (was Re: Pyramid Schemes)
Poor Man's Spectrum Analyzer --- comments?
Reporting Constant QRM: who?
Standard C620 Xmit mod? (2 msgs)
Talk America Radio Netwo
W5YI's coverage of "temporary callsigns"

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 2 Dec 93 12:44:14 -0700
From: ucsnews!sol.ctr.columbia.edu!howland.reston.ans.net!usenet.ins.cwru.edu!eff!
news.kei.com!news.byu.edu!yvax.byu.edu!physc1.byu.edu!peterson@network.ucsd.edu
Subject: Alinco DJF1T-HP dead
To: info-hams@ucsd.edu

In article <2didjd\$m01@hecate.umd.edu>, nnyx@w3eax.umd.edu (Rich N3NYX) writes:
>

> I purchased a new ALINCO DJF1T-HP, and ever since the day I bought it, I
> have been having problems with it. The first problem was with the
> keyboard lighting (only half of the keyboard would light). Then I have
> been having problems with the internal ribbon cables, which would

> intermittently cause loss of certain functions. And just recently,
> the radio started to smoke and has ceased to function at all (now
> at the shop for gut replacement) :(.
> Has anyone had any problems with their ALINCO DJF1T-HP?

>

> Thanks.

>

I have had one for about 8 months now and it has worked flawlessly. The only problem (which has just surfaced) is that it appears to have some dirt in a couple of the buttons and behaves somewhat erratically on two functions.

Bryan Peterson, ki7td

Date: 4 Dec 1993 04:49:57 GMT

From: world!news.bu.edu!noc.near.net!news.delphi.com!gilbaronw0mn@uunet.uu.net

Subject: CENSORSHIP WARNING

To: info-hams@ucsd.edu

>Come on over to the SBS folks. We have a bulletproof feed. People can
>bitch, whine and complain about things you post to no avail.

And so what is SBS.

Date: Sat, 4 Dec 93 09:42:00 -0500

From: psinntp!channel1!ken.smith@uunet.uu.net

Subject: FT530 receiver probl

To: info-hams@ucsd.edu

C>In article <2cges6\$agf#eis.ctp.org> sadams@temp.ctp.org (Steven Adams)

C>writes: >I have noticed that my FT530 receives some of our local

C>repeaters when it >is tuned slightly off of the known freq. For

C>>iexample the 145.23 may come n a little better at 145.225 and

C>145.235. Any ideas?? >

C>This is because of the wide bandwidth of FM transmissions (I believe).

C>Because FM transmissions take up so much bandwidth, the transmissions

C>can be heard slightly off-frequency.

But this doesnt explain why the repeater might sound better when tuning the radio off frequency. It sounds like his radio might be off frequency. I suggest resetting the CPU before anything else.

Also, FM on VHF is narrow banded.

Ken

CmpQwk 1.31 #364 I used up all my sick days, so I'm calling in dead.

Date: 2 Dec 93 19:00:13 GMT
From: concert!corpgate!news.utdallas.edu!convex!convex!news.oc.com!
merlin.etsu.edu!gumaer@decwrl.dec.com
Subject: Hamradio with deer hunting!
To: info-hams@ucsd.edu

Hello to all you hams!

I went deer hunting with my father (KA5ZEH) last weekend in Texas and decided to take another hobby with me: Hamradio!

We both had TH28's and decided to use them for two reasons: 1)emergencys
2) To call eachother when one of us was ready to go.

It worked out really well. There wasn't any interference with static (due to the dtmf squelch) and it didn't interrupt the hunt.

I have posted this because I believe that there is someone out there that likes to hunt too. I wish I could tell the story better but you know how college students are. Hi!

I also took my Ten-Tec Omin-D with me and erected a home-made dipole. It worked well. I had contacts with: K3SFS, N7YGE, KA1NTA, & KM6YI .
Each person was on a different band (ecpt. K3SFS & N7yge which were on 10 m)
The others ranged on 15m and 40m. BTW, this was a 40m diploe that I erected, but of course, I used an ant. tuner.

Well 73 All and good luck with all.
Merry Christmas and have a safe Happy New Year.

Mark

--

Mark Gumaer (KA5YUV) | Vice-President-Elect Radio East Texas State University
gumaer@merlin.etsu.edu| Editor Radio E.T.S.U. Newsletter
| Phone (903) 886-2084 (on weekdays)
| (903) 356-2253 (on weekends)

|FAX (903) 886-2084
|Ham Radio 146.78 or 147.02 Mhz

AKA: Don Begal in Duelmasters, Jurine DM61
Goomar in Adventures Guild, Antar

Date: Sat, 4 Dec 1993 04:05:39 GMT
From: mvb.saic.com!unogate!news.service.uci.edu!usc!math.ohio-state.edu!
darwin.sura.net!hearst.acc.Virginia.EDU!murdoch!lambda.itc.Virginia.EDU!
jeg7e@network.ucsd.edu
Subject: Help: dotted decimal address of arrl.org
To: info-hams@ucsd.edu

In article <1993Dec3.091238.10071@han.hana.nm.kr>,
Lee Kwangweon <hl1mnu@thebard.kci.co.kr> wrote:
>Hi ?

Hi?

>I'm faced difficulty to reach ARRL.
>Our Name resolution server cannot resolve the address 'arrl.org'.
>Is anyone who knows the dotted decimal address of 'arrl.org'.
>Please let me know !

That's because there is no such IP address. Try this

```
nslookup
set type=mx
arrl.org
```

>Thanks in advance.

You're welcome, in retrospect

--

Any opinions expressed herein are not necessarily those of The University.

\\ / Jon Gefaell, Computer Systems Engineer | Amateur Radio, KD4CQY
\\// A UNIX guy doing Netware - ITC/Carruthers | -Will chmod for Food-
\\ The University of Virginia, Charlottesville | Hacker@Virginia.EDU

Date: 1 Dec 1993 23:46:55 GMT

From: olivea!korie!newscast.West.Sun.COM!abyss.West.Sun.COM!sunspot!
myers@uunet.uu.net
Subject: HYPOCRISY WARNING (was Re: Pyramid Schemes)
To: info-hams@ucsd.edu

In article Lxz@news.Hawaii.Edu, jherman@uhunix3.uhcc.Hawaii.Edu (Jeff Herman)
writes:

>In article <CHCou4.MJ0@freenet.carleton.ca> aj467@Freenet.carleton.ca (Bill
Macpherson) writes:

>>

>>When you see this crap on the net, everyone of you should reply E-mail to
>>the originators account, with the entire message intact. Maybe his local
>>node will boot him off the air. Maybe they'll catch wind and turn him in.
>>What do you think.

>>

>>--

>>Bill VE3NJW Advanced Amateur
>>Packet Address : VE3NJW@VE3KYT.#EON.ON.CAN
>>Freenet Address: aj467@Freenet.Carleton.ca

>

>Not to worry, for Julf at anon said he would pull the guy's plug
>if those posts continue.

>

>Jeff NH6IL

Goodness, you mean Jeff "CENSORSHIP WARNING" Herman actually supports
the censorship of someone's Usenet access based on the content of the messages
they send?

: -)

* Dana H. Myers KK6JQ, DoD 466 | Views expressed here are *
* (310) 348-6043 | mine and do not necessarily *
* Dana.Myers@West.Sun.Com | reflect those of my employer *
* This Extra supports the abolition of the 13 and 20 WPM tests *

Date: Wed, 01 Dec 1993 19:33:12 GMT
From: yuma!galen@purdue.edu
Subject: Poor Man's Spectrum Analyzer --- comments?
To: info-hams@ucsd.edu

What's the address/phone number of this company?
Galen, KF0YJ

Date: Thu, 2 Dec 93 01:19:31 GMT
From: nntp.ucsb.edu!library.ucla.edu!europa.eng.gtefsd.com!howland.reston.ans.net!
newsserver.jvnc.net!a3bee2.radnet.com!cyphyn!randy@network.ucsd.edu
Subject: Reporting Constant QRM: who?
To: info-hams@ucsd.edu

For the past couple of years this one guy (who everyone knows) has been causing malicious QRM on 80 40 10 and 2 meters...using others call signs, doing everything possible to irritate everyone and daring everyone to 'do somthoing about it' ... then proclaims we can not.

He now practically owns a local repeater, that a club has put a lot of\ time/effort/money into.. and we've run out of legal ideas to have him stop.

I don't wanna hear jazz about 'go pin his coax' ... go 'speak to him' ... as he's been spoken to many many many times.... and when he was a CBer, the CBers shot his antenna, roped his antenna, and someone cut out a 5 foot section of his coiax, replaced it with black garden hose.... and he came back for more, worse than before.

WHO do we send our logs of all his doings to?

Some of us have been logging all his qrmng, and it's gotten to where it's time to send this in to some one.

Do we send this to the ARRL...if so WHO? Can it be done via Internet?
Or by US Mail?

I've been asked to ask here, and will forward USFUL replys back...

tnx

73 (I hope)

--

Randy KA1UNW	If you get a shock while	
	servicing your equipment,	"Works for me!"
randy@192.153.4.200	DON'T JUMP!	-Peter Keyes
	You might break an expensive tube!	

Date: 3 Dec 93 06:08:01 GMT
From: korie!sh.wide!wnoc-tyo-news!sranha!sramhb!sramha!funa@ames.arpa
Subject: Standard C620 Xmit mod?
To: info-hams@ucsd.edu

In article <2djgme\$1hq@hpc Chase.rose.hp.com> stan@PROBLEM_WITH_INEWS_GATEWAY_FILE
(Stan Witherspoon) writes:

|I am looking for any info on how to get a Standard C520 (Japanese
|version of C628A 440/1.2 dual band HT) to transmit in the American
|section of the 440 band. It currently transmits from 430.000 to 439.995
|(the Japanese 70 cm band) I have the mods to extend the receive (same
|mods as for the C528A) but the transmit mods for the C528A doesn't work.

If you can find J mark (J word in triangle) side the serial number,
you can not transmit mods anyway. J mark rig is no way for transmit mods.
BUT one way for transmit mods. If your rig is first lot in J mark.
use some DTMF code , you can transmit mods.
First lot in J mark of C520, C620 cpu have bugs :-). I have it.
This rig have trasmit mods in spite of J mark.

--
(\$B3t (B) \$B#S#R#A7PM}It (B \$B=.66 (B \$BL4?M (B \$B!?!@ (B |% mail
ff@srn197.sra.co.jp
TEL.03-3234-2655 \$B!?(B \$B#J (B \$B!@ (B |get HELP LIST
\$B"+K\J8\$K=q\$/ (B
\$BFb@~ (B 82-2004 \$B!1!1!1!1 (B |^D \$B\$G (BOK. (Subject \$B\$K=q\$\$
\$A\$c%@%a (B)
|% ff mail-service \$B<B;\ (B \$BCf (B

Date: 2 Dec 1993 01:34:06 GMT
From: nntp.ucsb.edu!library.ucla.edu!europa.eng.gtefsd.com!howland.reston.ans.net!
math.ohio-state.edu!sdd.hp.com!hpscit.sc.hp.com!icon.rose.hp.com!
hpc Chase.rose.hp.com!stan@network.ucsd.edu
Subject: Standard C620 Xmit mod?
To: info-hams@ucsd.edu

I am looking for any info on how to get a Standard C520 (Japanese
version of C628A 440/1.2 dual band HT) to transmit in the American
section of the 440 band. It currently transmits from 430.000 to 439.995
(the Japanese 70 cm band) I have the mods to extend the receive (same
mods as for the C528A) but the transmit mods for the C528A doesn't work.
I have a photocopy of a photocopy of a fax of a photocopy of a page out
of a japanese modification book that has the receive mods and what
appears to be the transmit mod, but the copy is so bad that I can't make
out the sequence (besides the fact that the instructions are in japanese
:-).

I have contacted Standard USA and they don't have any documentation on
the japanese version, and Standard in Japan will not support the radio

outside of japan. (I think the radio was bought in Hong Kong).

Thanks for any help

stan

--

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~~~~~
~ Stan Witherspoon      N6SCE                      ~ Disclaimer ~
~ Systems Technology Div. of Hewlett Packard ~ These are my personal opinions ~
~ 8010 Foothills Blvd. ~ and do not represent the views ~
~ Roseville Ca. 95678 (916) 785-5071 ~ of anyone or anything else. ~
~ Email: ucbvax!hplabs!hprpcd!stan or stan@hprpcd.rose.hp.com ~
~~~~~
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Date: Sat, 4 Dec 93 09:54:00 -0500
From: psinntp!channel1!ken.smith@uunet.uu.net
Subject: Talk America Radio Netwo
To: info-hams@ucsd.edu

Scott Ehrlich typed this about Talk America Radio Networ

SE>I would like to compile a listing of broadcast stations across the
SE>country which carry the Talk America Radio Network.

Scott,

I have the listing. You might have to neaten up the layout because of
word wrap etc. I guess this will save you a bunch of work.

STATE	CALL	FREQ	OUTPUT POWER DAY/NIGHT	CITY	ADI
----	----	----	-----	-----	
AK	KBYR	700	1000/500	Anchorage	Anchorage
AL	WAVU	1560	N/A	Daleville	Dothan
	WDLK	1450	250/250	Alexander City	Alexander
City/Dadeville					
	#WTKI	1450	1000/250	Huntsville	Huntsville
	#WTNW	1230	1000/250	Tuscaloosa	Tuscaloosa
AR	#KEWI	690	250/	Benton	Benton/Little Rock
	#KHWN	1320	5000/5000	Fort Smith	Fort Smith

AZ	#KFYI	910	5000/5000	Phoenix	Phoenix
	#KJAA	1240	1000/250	Globe	Globe
CA	KTOX	1440	N/A	Needles	Needles
CT	WNLC	1510	10000/5000	New London	New London
	WPOP	1410	5000/5000	Hartford	Hartford
FL	WWAB	1330	1000/	Lakeland	Lakeland
	WIPC	1280	1000/500	Lake Wales	Lakeland/Winter
Haven	WEND	760	N/A	Brandon	Tampa
	WBRD	1420	1000/	Bradenton	Tampa/St.Pete
	WAOC	1420	1000/	St.Augustine	Jacksonville
	#WBZT	1290	5000/1000	West Palm Beach	West Palm Beach
	#WPDQ	690	50000/10000	Jacksonville	Jacksonville
	#WQBQ	1410	5000/	Leesburg	Orlando
	WLAS	910	N/A	Jacksonville	Jacksonville
	WTMC	1290	5000/1000	Ocala	Ocala
	WEBY	1330	N/A	Milton	Pensacola
GA	WSSA	1570	5000/	Morrow	Atlanta
ID	#KCRD	1490	1000/250	Chubbock	Pocatello
	KFRD	580	N/A	Boise	Boise
IL	WTIM	1410	1000/	Taylorville	Taylorville
IN	#WMDH	1550	250/250	New Castle	New Castle
	WGAB	1180	N/A	Newburgh	Evansville
	WGL	1250	1000/1000	Ft.Wayne	Ft.Wayne
	WAMJ	1580	1000/	So.Bend	So.Bend
	#WPDJ	1300	500/	Huntington	Huntington
LA	KMLB	1440	5000/1000	Monroe	Monroe
MA	#WSSH	1510	50000/50000	Woburn	Boston
	WSRO	1470	1000/	Marlboro	Boston
	#WDIS	1170	1000/	Norfolk	Boston
	WGAW	1340	1000/250	Gardner	Gardner
	WBSM	1460	N/A	New Bedford	New Bedford
	#WHTB	1400	1000/250	Fall River	Fall River
	#WMSX	1410	1000/	Brockton	Brockton
	WPEP	1570	1000/	Taunton	Taunton
MI	WKYO	1360	1000/1000	Caro	Flint/Saginaw
	WKZO	590	5000/5000	Kalamazoo	Kalamazoo

	CKLW	800	50000/50000	Windsor, Ont.	Detroit
MN	KNSI	1450	1000/250	St.Cloud	St.Cloud
MO	#KCGQ	1220	250/	Cape Girardeau	Cape Girardeau
	#WDKD	1280	1000/	Clinton	Clinton
NC	WLAS	910	5000/5000	Jacksonville	Jacksonville
	WQNX	1350	N/A	Aberdeen	Raleigh
	#WCRY	1460	5000/	Fuquay-Varina	Raleigh
	#WEEB	990	5000/	Southern Pines	Fayetteville
	WHPY	1590	5000/	Clayton	Raleigh
	#WBMS	1340	1000/250	Wilmington	Wilmington
NJ	WTTM	920	1000/1000	Trenton	Trenton
	WIFI	1460	N/A	Florence	Trenton
NM	KQEO	920	1000/500	Albuquerque	Albuquerque
NY	WHUC	1230	1000/250	Hudson	Hudson
	#WVKZ	1240	1000/250	Schenectady	Albany
OH	WATJ	1560	N/A	Geneva	Cleveland
	#WYWR	1330	500/1000	Campbell	Youngstown
PA	WTRN	1340	1000/250	Tyrone	Tyrone
	WCHE	1520	250/	West Chester	Philadelphia
	WGMR	101.1	N/A	Tryome	Altoona
RI	WADK	1540	1000/	Newport	Fall River, MA
	WKRI	1450	1000/250	West Warwick	Warwick
	#WICE	550	1000/500	Pawtucket	Providence
SC	WHHR	1130	N/A	Hilton Head	Hilton Head
TN	WWTN	99.7	N/A	Manchester	Nashville
TX	KDNT	1440	5000/500	Denton	Dallas
	KTSM	1380	5000/500	El Paso	El Paso
	KGVL	1400	1000/250	Greenville	Greenville
UT	#KSGI	1450	1000/250	St.George	St.George
VA	WTON	1240	1000/250	Staunton	Harrisonburg
	WGAT	1050	1000/	Gate City	Kingsport
	WTAR	790	5000/5000	Norfolk	Norfolk
WA	KLAY	1180	N/A	Tacoma	Seattle

WI	WCWC	1600	5000/5000	Ripon	Ripon
	#WTOG	1590	1000/500	Platteville	Platteville
WV	#WQBE	950	5000/1000	Charleston	Charleston
	WKOY	1240	1000/250	Bluefield	Bluefield

Notes: N/A = not listed in my 1982 White's Radio Log book
 # = callsign has changed since my 1982 White's Radio Log book

WTKI was WFIX WTNW was WTBC KEWI was KBBA KHWN was KWHN KFYI was KJJJ
 KJAA was KGJM WBZT was WIRK WPDQ was WAPE WQBQ was WZST KCRD was KKLK
 WMDH was WCTW WPDJ was WHLT WSSH was WITS WDIS was WJMQ WHTB was WALE
 WMSX was WAMK KCGQ was KZYM WDKD was KDKD WCRY was WAKS WEEB was WCEL
 WBMS was WAAV WVKZ was WWWD WYWR was WHOT WICE was WGNG KSGI was KDXV
 WTOG was WSWW WQBE was WKAZ

Ken Smith AA1DR

Director - Editor
 North Shore Repeater Association
 Swampscott MA

Internet: ken.smith@channel11.com
 AX.25 Packet: AA1DR @ K1UGM.MA.USA.NA

CmpQwk 1.31 #364 My toughest fight was with my first wife. - Ali

Date: Fri, 03 Dec 93 00:24:31 EST
 From: ucsnews!sol.ctr.columbia.edu!news.kei.com!eff!usenet.ins.cwru.edu!
 wariat.org!mystis!dan@network.ucsd.edu
 Subject: W5YI's coverage of "temporary callsigns"
 To: info-hams@ucsd.edu

md@maxcy2.maxcy.brown.edu (Michael P. Deignan) writes:

> dan@mystis.wariat.org (Dan Pickersgill N8PKV) writes:
>
> > The FCC, in an agreement with the ARRL, established a "ham-cop" as you
> > call it. THAT was the FCC's intent. And NO, according to the above
> > mentioned document (and the way the ARRL interprets it), self-policing
> > means Hams policing Hams, NOT Hams policing him/herself.
>
> Well, gee Dan, I don't know *how* I could be wrong. After all, just
> yesterday after mentioning that I personally check each new contact
> I make in the callbook, etc., I was called a "ham-cop" with a penis
> fixation.
>
> In fact, after being shown the err of my ways, I've decided to write
> a counterpart to "My Gun, My Penis - An NRA GunOwners Bible" called
> "My D104 Lollipop, My Penis - A Ham-Cop's Overview of Regulating
> The Amateur Bands".
>
>
> > The Amateur
> Auxiliary, Official Observers, Local Interference Committiees, et. al. The
> > Amateur Auxiliary is responsible for maintance monitoring and amateur to
> > amateur interfeearance.
>
> You *MUST* be kidding. Around here, these things either don't exist, or
> they are next to worthless.
>
> You know that the Rhode Island Section Manager and OOC does? Takes phone
> calls from separated wives complaining about their husbands "talking about
> them" on amateur radio. The SM calls the OOC, the OOC calls a *relative*
> of the ham to "tell him to stop talking about her like that on the air".
>
> *THAT* is what our League officials do in RI.
>
>
> > That was 1982, where have you been? Policing yourself and ignoring the
> > actions of others? If you are serious about wanting the situation to
> > improve, get involved in the solution.
>
> Oh, but Dan, I wouldn't *possibly* want to get involved. To do so would
> prove that I have an impotence problem.

If you are not willing to work within the system to come up with a
soulution, then stop complaining about it. If you took the time to do any
research on the subject, you would know the answer. Since your comments
show an ignorance of the situation, rules and the FOB of the FCC's
stated postion, I can only assume that you have no desire to improve the
situatuion. How could you bitch about it if you helped solve it.

If you took the time to find out you would know that LIC's, after entering an agreement with the OOC and FOB can deal directly with the FOB.

If the state of the Auxiliary in your area is as bad as you say, it is the fault of the more experianced hams in the area that have failed in their responsibilites. (And ALL of THEM have at least 5 WPM code by the way).

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-----
| Dan Pickersgill  N8PKV      | 'Pots have handles, Magazines have |
| dan@mystis.wariat.org      | Personals, Hams have Names'      |
|                               |                                     |
|           Crime in America is a thing of the PAST!!!           |
|                               |                                     |
|           The Brady Bill is Law.                               |
|                               |                                     |
-----
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Date: Fri, 3 Dec 1993 10:05:19
From: pravda.sdsc.edu!usc!howland.reston.ans.net!pipex!sunic!trane.uninett.no!
nac.no!nntp.nta.no!RADIO.NL.NUWC.NAVY.MIL!keith@network.ucsd.edu
To: info-hams@ucsd.edu

References <2di6g3\$ja@wrdis02.robins.af.mil>,
<Dec01.181802.19527@yuma.ACNS.ColoState.EDU>, <CHEu3B.8D4@world.std.com>IL
Subject : Re: Life is too short for 2 KW!!!!

In article <CHEu3B.8D4@world.std.com> slm@world.std.com (slm) writes:
>I wouldn't necessarily hold up AM broadcasters as an example for us all!
>There's a commercial AM station more than 3 miles away ... I hear them all
>the time in my telephone (clear enough to pick out news, traffic reports,
>etc.)

As a ham, and particularly as a ham who occasionally has been known to fire up the 4-1000A/833A rig and run 1000 watts of AM on the ham bands (at least before the power law changed), I am appalled that another ham would make this misinformed statement.

I used to be heard in things ranging from the telephone to the kitchen oven, and there was absolutely nothing wrong with my transmitter or the way I was operating it.

If a device that is not designed to pick up radio frequencies does in fact pick them up, the fault is in that device... *not* the transmitting device. If the device being interfered with *is* designed to pick up radio frequencies (i.e. a tv or radio), the fault is not so clear.

Regards,
Keith (WA2Q)

keith@radio.nl.nuwc.navy.mil

Date: Thu, 2 Dec 1993 15:13:32 GMT
From: EU.net!sunic!news.funet.fi!news.cs.tut.fi!jps@uunet.uu.net
To: info-hams@ucsd.edu

References <2df2jt\$q5v@cc.tut.fi>, <2di6g3\$ja@wrdis02.robins.af.mil>,
<2dj6ar\$gb3@panix.com>news.fu
Subject : Re: Life is too short for 2 KW!!!!

In article <2dj6ar\$gb3@panix.com> oppedahl@panix.com (Carl Oppedahl) writes:
>In <2di6g3\$ja@wrdis02.robins.af.mil> lakeith@robins.af.mil (CONTRACTOR Larry
Keith;653 CCSG/SCT) writes:

>

>>Keskinen Petri (oh3mep@lehtori.cc.tut.fi) wrote:

>

>>Stuff deleted...

>

>>: Pete

>

>>: * Life is too short for QRP! *

>>No! Life is too short for 2 KW amps that splatter halfway up the

>>band!

>

>Why is everybody picking on my call sign? ;)

>

Maybe you make/made miserable amplifiers??? B)
Or is it a mistake? Hi!

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End of Info-Hams Digest V93 #1424
